

EAST - [Untitled1:1]

File View Edit Tools Window Help

☐ Drafts
☒ BRS: 2
☐ Pending
☒ Active
 L1: (219) ((END ADJ2 FILE) OR EOF) AND (VOB OR OBJECT) AND "386"/\$ CCLS.
 L2: (219) ((END ADJ2 FILE) OR EOF) AND (VOB OR VOB1 OR OBJECT) AND "386"/\$ CCLS.
 L3: (451) (OBJECT OR VOB) WITH (BUFFER WITH CELL)
 L4: (45) (OBJECT OR VOB) WITH (BUFFER ADJ2 CELL)
 L5: (76) FIXED WITH (VIDEO ADJ OBJECT)
 L6: (4) (BUFFER OR DUMMY OR FREE) WITH (FIXED WITH (VIDEO ADJ OBJECT))
☐ Failed
☒ Saved
 S1: (1430) DUMMY AND DVD AND (VOB OR OBJECT)
 S2: (317) DUMMY AND DVD AND (VOB OR OBJECT) AND "386"/\$ CCLS.
 S3: (297) END ADJ2 PROGRAM AND (VOB OR OBJECT) AND "386"/\$ CCLS.
 S4: (189) END ADJ2 FILE AND (VOB OR OBJECT) AND "386"/\$ CCLS.
 S5: (18610) antenna with (TV or television or monitor)
 S6: (2932) (antenna with (TV or television or monitor)) and "346"/\$ ccls.
 S7: (70) (antenna with fm with (TV or television or monitor)) and "348"/\$ ccls.
 S8: (13) 386/83 CCLS AND FM AND ANTENNA
 S9: (0) 386/46 CCLS.
 S10: (3668) 386/46 CCLS.
 S11: (1487) 386/95 CCLS.
 S12: (1145) 386/96 CCLS.
 S13: (85) 386/99 CCLS.
☐ Favorites
☒ Tagged (0)
☐ UDC
☐ Queue
☐ Trash

Ccls: US-PG-PUB-USPAT-EP0-JPO-DERIVENT.1
 Default operator: OR
☐ Highlight all items in this

FIXED WITH (VIDEO ADJ OBJECT)

BRS form
 BRS form
 Image
 Text
 HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	Inventor
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20050094729 A1	20050505	24	Software and hardware partitioning for multi-standard video compression and	375/240.16	375/240.03; 375/240.12		Yuan, John et al.
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20050089091 A1	20050428	37	Systems and methods for reducing frame rates in a video data stream	375/240.01	375/240.12		Kim, Chang-Su et al.
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20050058199 A1	20050317	39	Systems and methods for performing bit rate allocation for a video data stream	375/240.03	375/240.01; 375/240.12		Zhao, Lifeng et al.

☒ Full
☐ Details
☒ HTML

Ready

CAP NUM

Best Available Copy